CLAIM AMENDMENTS

1-8. (Canceled)

9. (New) An interior lamp device for a transport device, comprising:

laminated glass with a transparent glass surface, and

at least one interior lamp integrated in the laminated glass with the glass surface for illuminating an interior of the transport device.

10. (New) The interior lamp device according to Claim 9, wherein the interior lamp has a printed-circuit board with light-emitting diodes and an associated electronic system, and wherein the light of the light-emitting diode, for a lighting function, is coupled into an output element.

11. (New) The interior lamp device according to Claim 10, wherein the output element is a glass pane with an edge area into which the light of the light-emitting diode is coupled.

12. (New) The interior lamp device according to Claim 10, wherein the interior lamp has a housing into which the printed-circuit board and the output element are inserted.

13. (New) The interior lamp device according to Claim 12, wherein the housing has a groove for the printed-circuit board and a groove for the output

element, and wherein openings are provided in the housing such that light of the light-emitting diodes can be coupled into the output element.

14. (New) The interior lamp according to Claim 12, wherein the housing is a flat housing that, with the output element, is adapted to a contour of the roof.

15. (New) The interior lamp according to Claim 12, further comprising supply and control lines that extend from an edge of the laminated glass to the housing.

16. (New) The interior lamp according to Claim 12, wherein the housing and the output element have square, rectangular, round, or oval geometrical shapes.

17. (New) The interior lamp device according to Claim 11, wherein the interior lamp has a housing into which the printed-circuit board and the output element are inserted.

18. (New) The interior lamp device according to Claim 17, wherein the housing has a groove for the printed-circuit board and a groove for the output element, and wherein openings are provided in the housing such that light of the light-emitting diodes can be coupled into the output element.

19. (New) The interior lamp according to Claim 17, wherein the housing is a flat housing that, with the output element, is adapted to a contour of the roof.

20. (New) The interior lamp according to Claim 17, further comprising supply and control lines that extend from an edge of the laminated glass to the housing.

21. (New) The interior lamp according to Claim 17, wherein the housing and the output element have square, rectangular, round, or oval geometrical shapes.

22. (New) The interior lamp according to Claim 13, wherein the housing is a flat housing that, with the output element, is adapted to a contour of the roof.

23. (New) The interior lamp according to Claim 18, wherein the housing is a flat housing that, with the output element, is adapted to a contour of the roof.

24. (New) The interior lamp according to Claim 13, further comprising supply and control lines that extend from an edge of the laminated glass to the housing.

25. (New) The interior lamp according to Claim 18, further comprising supply and control lines that extend from an edge of the laminated glass to the housing.

26. (New) The interior lamp according to Claim 14, further comprising supply and control lines that extend from an edge of the laminated glass to the housing.

27. (New) The interior lamp according to Claim 19, further comprising supply and control lines that extend from an edge of the laminated glass to the housing.

28. (New) The interior lamp according to Claim 13, wherein the housing and the output element have square, rectangular, round, or oval geometrical shapes.